Name of the Project	Capacity (MW)	Date of TEC
2. Jawaharpur TPP Distt. Etah Private Sector	2 x 400	
SCHEMES RETURNED TO PROJECT AUTHORITIES FOR RE-SUBMISSION		
Hydro		
1. Kishau Distt. Dehradun State Sector	4 x 150	Returned on 7/99
2. Gori Ganga St. IIIA & IIIB Distt. Pithoragarh Central Sector	3 x 40 + 2 x 10	Returned on 10/98
3. Dhauli Ganga Int. Stage Distt. Pithoragarh Central Sector	3 x 70	Returned on 02/99
4. Lakhwar Vyasi Distt. Dehradun State Sector	3 x 100 + 2 x 60	Returned on 7/99

Power position in NCR

4832. SHRI ANANTA SETHI: Will the Minister of POWER be pleased to state:

(a) whether Government are aware of the precarious power position in the National Capital Region particularly in Delhi;

(b) if so, what is the latest position;

(c) the steps being taken to improve the power position in the NCR and particularly in Delhi; and

(d) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (b) Power supply position in the NCT of Delhi

and adjoining states of Uttar Pradesh, Rajasthan and Haryana (as a whole) is given below:

(All figures in MU)

	1999-2000			April, 2000		
	Requirement	Availability	Deficit (%)	Requirement	Availability	Deficit (%)
Delhi	17635	17141	494(2.8)	1495	1426	69(4.6)
U.P.	44525	38800	5725(12.9)	3720	3222	498(13.4)
Rajasthan	25155	24024	1131(4.5)	1970	1829	141(7.2)
Haryana	15950	15578	372(2.3)	1160	1131	9(0.8)

(c) and (d) Ministry of Power has recently constituted a high level committee headed by Chairman, Central Electricity Authority to review power supply and suggest measures for improving power availability in the Northern Region of which Delhi, Uttar Pradesh, Rajasthan and Haryana are constituents. As regards NCT of Delhi, in particular an Action Plan has been drawn up for meeting power demand in the National Capital Territory of Delhi during summer of 2000. The Action Plan includes steps to improve availability of power from the existing generating stations, increase in allocation from unallocated quota in Central Power Stations, from 9% (81MW) to 25% (225MW) assistance from Himachal Pradesh, Special allocation of about 50 MW power from RAPP and import of about 50 MW power from eastern region, upkeep and maintenance of transmission and distribution system, installation of shunt capacitors to improve voltage and assistance to Delhi from other States.

Power Generation in Hydro and Thermal Sectors

†4833: SHRI RAJ MOHINDER SINGH:
DR. D. MASTHAN:

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that Government have fixed the average power generation in hydro and thermal sectors as 40 per cent and 60 per cent respectively till the year 2012 in the country;

†Original notice of the question was received in Hindi.